

VESIN, S.

The use of stratigraphy in lung tumours. Acta radiol.cancer.bohem. 4  
no.5-6:129-141 30 D '49. (CLML 19:3)

1. Of the Central Department of Radiology State Hospital in Prague XVII  
(Director -- Prof. Slavoj Vesin, M.D.).

VESIN, S.

Method of roentgenographic examination of the small intestine; rapid technique. Gastroenterologia bohema 4 no.5-6:335-342 Dec 50.  
(CML 20:6)

1. Of the Central Roentgenological Department of the State Hospital in Prague XVII (Head--Prof.Slavoj Vesin,M.D.).

VESIN, S.;SILINKOVA-MALKOVA, E.;MARTINU, H.

Radiotherapy of pulmonary cancer. Lek. listy, Brno 7 no. 15-16:404-410; contd. 1 Aug. 1952. (CML 22:4)

1. Of the Central Roentgenological Department (Head--Prof. Vesin, M. D.) of State District Hospital in Prague XVII and of the Third Internal Clinic (Head--Prof. Charvat, M. D.) of Charles University, Prague.

VESIN, S.; SILINKOVA-MALKOVA, E.; MARTINU, H.

Radiotherapy of pulmonary cancer. Lek. listy, Brno 7 no. 17:436-438  
1 Sept 1952. (GIML 23:1)

1. Of the Central Roentgenological Department (Head--Prof. Vesin, M. D.)  
of State District Hospital in Prague XVII and of the Third Internal  
Clinic (Head--Prof. Charvat, M. D.) of Charles University, Prague.

VESIN, Slavej, Prof. Dr; ve spolupraci s dr. Oskarem Blazkem, dr. Hvou Silinkovou-Malkovou a dr. Ottou Soykou.

Combination of microdosage of chloralkylamines with roentgen irradiation in the treatment of hemoblastoses and hemoblastomas. Cas. lek.cesk. 91 no.45-46:1384-1387 14 Nov 52.

1. Z ustredniho roentgenologickeho oddeleni st. obl. nemocnice v Praze XVII (prednosta: prof. dr. S. Vesin) a z III. interni kliniky st. fakultni nemocnice v Praze (prednosta prof. dr. J. Charvat).

(NITROGEN MUSTARDS, therapeutic use,

Hodgkin's dis. & lymphatic & myelocytic leukemias, with x-rays)

(HODGKIN'S DISEASE, therapy, nitrogen mustards with x-rays)

(LEUKEMIA, LYMPHATIC, therapy, nitrogen mustards with x-rays)

(LEUKEMIA, MYELOCTIC, therapy, nitrogen mustards with x-rays)

(RADIOTHERAPY, in various diseases, Hodgkin's dis., & lymphatic & myelocytic leukemias, with nitrogen mustards)

EXCERPTA MEDICA Sec 14 Vol.10/3 Radiology Mar 56

496. VÉŠÍN S. \*A new sign of cardia-carcinoma (Czech text)  
ROENTGENOL. 1955, 9/3 (114-116)

The author describes a special manifestation of barium-evacuation from the oesophagus to the stomach observed in 2 patients with cardia-carcinoma. From its striking similarity the author calls this manifestation the 'waterpump'. The contrast medium rises rhythmically in the fornix with the rise and fall of intra-oesophageal pressure. The author presumes that this sign, if it appears in the early stage of cardia-carcinoma, can help in the early diagnosis by calling the attention of the radiologist to the need for a detailed examination of the cardia.

Brückner - Oslava

VESIN, Slava I. prof. MUDr

Utilisation of hyperventilation effect in roentgenologic diagnostic  
examination of the stomach and duodenum. Cesk.rentg. 9 no.1:29-31  
Mar 55.

(STOMACH, radiography,  
hyperventilation eff. in)  
(DUODENUM, radiography,  
hyperventilation eff. in)

VESIN, Slavoj, prof. MUDr

Method of roentgenologic investigation of the small intestine.

Cesk.rentg. 9 no.1:32-42 Mar 55.

(INTESTINE, SMALL, radiography,)



VESIN, S., prof. dr.

Roentgenographic diagnosis of surgical confirmation of congenital  
perforation of the prepyloric membrane. Cesk.rentg. 9 no.4:166-170  
Nov 55.

(STOMACH, perforation,  
congen., x-ray & surg. diag.)

VESIN, Slavoj, Prof., Dr.

Roentgenologic aspects of eosinophilic granuloma of the stomach.  
Cesk. roent. 10 no.2:74-80 June 56.

(EOSINOPHILIC GRANULOMA  
stomach, x-ray aspects (Cz))  
(STOMACH, dis.  
eosinophilic granuloma, x-ray aspects (Cz))

VESIN, Slavoj, Prof. Dr.

Postoperative cholangiography. Cesk. roentg. 11 no.1:1-15 Mar 57.

1. Ustredni rtg oddeleni oblastni nemocnice v Praze 4, prednosta prof.  
Dr. Slavoj Vesin.

(CHOLANGIOGRAPHY  
moston. (Cz))

~~VESIN, Slavik~~ se spolupraci Evy Filsakove, Oskara Blazka a Evy Malkove-Silinkove

X-ray diagnosis of primary lung cancer, observations from 1951-1955. Cas. lek. cesk. 96 no.22:671-683 31 May 57.

1. Ustredni rentgenove oddeleni obl, nemocnice v Praze 4, prednosta prof. Dr. S. Vesin III. interni klinika KU v Praze, prednosta akademik J. Charvat. S.V., Praha 2, Engelsovo nahr. 74.  
(LUNG NEOPLASMS, diag.  
x-ray in primary cancer (Cz))

VESIN, Slavoj.

Bone x-ray picture of bone changes in hemoblastomas. Cesk. roentg.  
11 no.2:110-119 June 57.

1. Ustredni rentgenove oddeleni oblastni nemocnice v Praze-Motole,  
prednosta prof. Dr. Slavoj Vesin.

(BONE MARROW, neoplasms

bone changes in hemoblastomas, x-ray (Cx))

(BONE AND BONES, pathol.

in hemoblastomas, x-ray (Cx))

VESIN, S. (Praha 2, Engelsovo nabr. 74)

~~Some new methods in the x-ray diagnosis of gastrointestinal diseases.~~  
Cesk. gastroenter. 11 no.5:313-317 5 Sept 57.

1. Ustredni rentgenol. oddeleni oblastni nemocnice v Praze-Motole, pred-  
nosta prof. Dr. Slavoj Vesin.

(GASTROINTESTINAL DISEASES, diag.  
x-ray diag., new technics (Cz))

VESIN, Slavoj, Prof. Dr. (Praze 4, prednosta prof. Dr. S. Vesin)

Instrumental cholangiography. Cesk. rentg. 12 no.2:77-86 June 58.

1. Ustredni rentgenologicke oddeleni oblasti nemocnice v Praze  
4, prednosta prof. Dr. S. Vesin.

(CHOLIANGIOGRAPHY,

surg. methods, indic. & contraindic. (Cz))

EXCERPTA - IMA Sec 9 Vol 13/2 Surgery Sept. 50

5206. THE SIGNIFICANCE OF THE X-RAY PICTURE IN LATERAL PROJECTION IN THE X-RAY EXAMINATION OF THE RECTOSIGMOID - Význam obrazu v boční projekci při rentgenovém vyšetřování rektosigmoidu - Věšín S. Ústř. Rentgenol. Odd; Oblastní Nemocn., Praha - ROZHIL. CHIR. 1958, 37/7 (448-456) illus. 10

The picture in the lateral projection is a valuable supplement to the pictures taken in the sagittal and inclined projections. It provides information on the general shape of the rectosigmoid, the ampulla and the perianal part of the rectum as well as the prerectal segment of the sigmoid, and particularly of changes in their position and anatomical changes of the ventral and dorsal wall. The examination after a massive contrast filling and after partial emptying, in the recumbent and upright positions will show any possible fixation to the surrounding tissues, particularly the sacral bone. A picture from the lateral projection should therefore be part of every examination by means of rectal filling.

(IX, 14\*)



VESIN, Slavoj

Roentgenological examination in sudden extensive gastrointestinal hemorrhage. Cesk. rentg. 13 no.2:73-84 Apr 59.

1. Ustredni radiologicke oddeleni oblastni nemocnice v Praze 4, prednosta prof. dr. Slavoj Vesin.

(GASTROINTESTINAL SYSTEM, hemorrhage,

x-ray in severe sudden cases (Cz))

VESIN, Slavoj (Praha 2, Engelsovo nabr. 74)

Role & aid of the radiologist in the solution of some clinical problems of ulcerous disease. Cas. lek. cesk. 98 no.25:769-776  
19 June 59.

1. Slavnostni prednaska k pocte pamatky prof. MUDr. Josefa Thomayera ve Spolku lekaru ceskych v Praze dne 6. rijna 1958. S.V. Praha 2, Engelsovo nabr. 74.

(PEPTIC ULCER, diag.  
x-ray (Cs))

VESIN, Slavoj; ve spolupraci s Frantiskem Kornalikiem a Milonou Vesinovou

The effect of hyperventilation on gastric motility. Cas.lsk.cesk.  
99 no.32/33 12 Ag '60.

1. Ustredni rentgenologicke oddeleni oblastni nemocnice v Praze 4,  
prednosta prof. dr S.Vesin, a Ustav pro vseobecnou a pokusnou  
patologii KU, prednosta prof. dr. J.Hepner.  
(STOMACH physiol.)  
(RESPIRATION physiol.)

VESIN, S.; LEDLOVA-MARKALOUSOVA, O.

Roentgenology of basic functional manifestations of the stomach under physiological conditions. Cesk. rentg. 16 no.5:297-328 0 '62.

1. Ustredni radiologicke oddeleni Oblastni nemocnice v Praze 5-Motole,  
prednosta prof. dr. S. Vesin, DrSc.  
(STOMACH) (RADIOGRAPHY)

VESIN, S.

Radiology of the basic functional manifestations of the normal stomach. Rev. czech. med. 10 no.2:86-104 '64

1. Central Radiological Department Divisional Hospital, Prague;  
Director: Prof. S. Vesin, M.D., D.Sc.

*Vesin, Slavoj*  
VESIN, Slavoj

Duodenal motility of the small intestine. Cas. lek. cesk. 96 no.42:  
1353-1354 18 Oct 57.

1. Ustredni rentgenove oddel. oblastn nemocnice v Praze-Motole,  
prednosta prof. Dr S. Vesin, Ustav pro vyzkum vyziivy lidu, reditel  
doc Dr J. Masek, S. V., Praha 2, Engelsovo nabr. 74.

(INTESTINES, SMALL, physiol.  
dyodenal motility (Cz))

*VESIN, Slavoj, Prof. Dr.*  
VESIN, Slavoj, Prof. Dr. (Praha 2, nabrezi Marxe a Engelse 74)

Suggestion of time standards for diagnostic x-ray services of central  
x-ray departments. Cesk. rentg. 12 no.1:54-56 Mar 58.

(ROENTGENOGRAPHY

time standards for diag. x-ray serv. in central x-ray  
departments (Cz))

VESIN, Slavoj; BOHUTOVA, Josefa

Pseudotumor of the mediastinum. Radiological picture of a mediastinal tumor simulated by curving of the elongated sclerotic aorta. Cesk. rentg. 14 no.2:132-137 Ap '60.

1. Ustr. rentgenol. oddeleni oblastni nemocnice v Praze 4, predn. prof. dr. Slavoj Vesin, .

(ARTERIOSCLEROSIS radiogr.)

(AORTA dis.)

(MEDIASTINUM neopl.)



VESIN, Slavoj

Periproctitis fibrophastica stenosans oriens e ileitide terminalis  
Česk. rentg. 14 no.2:138-143. Ap '60.

1. Ustr. rentgenol. odd. oblastní nemocnice v Praze 4, přednosta  
prof. dr. Slavoj Vesin,  
(RECTUM dis.)  
(ILEITIS REGIONAL compl.)

VESIN, S.

50th anniversary of Dr. Roman Blaha. Cesk. rentg. 12 no.3:213-214 Sept 58.

1. K padesatinam docenta MUDr. Romana Blahy.

(BIOGRAPHIES

Blaha, Roman (Cz))

CZECHOSLOVAKIA

VESIN, Slavoj, Prof. Dr., Dr. of Science

Central Radiological Ward of the Regional Hospital  
(Ustredni radiologicke oddeleni oblastni  
nemocnice), Prague 5

Prague, Vnitřní lékařství, No 4, 1963, pp 321-325

"Basic Gastric Tonus in Peptic Ulcers."

VESIN, S.

Problems in roentgenological functional diagnosis of the  
gastrointestinal tract. Cesk. rentgen. 17 no.4:217-226 JI '63.

1. Ustredni radiologicke oddeleni oblastni nemocnice v Praze 5,  
vedouci prof. dr. S. Vesin; DrSc.  
(GASTROINTESTINAL SYSTEM) (RADIOGRAPHY)

VESIN, Slavoj; DOSTALOVA, Olga; LAVICKOVA, Erna

Radiotherapy of primary pulmonary cancer. Results of radical roentgen therapy in patients with inoperable tumors. Cas.lek. cesk 100 no.26:803-809 30 Je '61.

1. Ustredni rentgenologicke oddeleni oblastni nemocnice v Praze 4-Motole, prednosta prof. Dr. Sc. dr. Slavoj Vesin.

(LUNG NEOPLASMS radiother)

VESIPOVA, I. V.

VESIPOVA, I. V.: "The consequences of high and low temperatures on the gas exchange of cotton." Botanical Inst imeni V. L. Komarov, Acad Sci. USSR. Leningrad, 1956. DISSERTATION FOR THE DEGREE OF CANDIDATE IN BIOLOGICAL SCIENCE.

KNIZHNAYA LETOPIS', "o. 24, 1956

VESKA, Karel

Vrtani otvoru sroubovitymi vrtaky do tezkobrobitelných materialu.  
(Drilling with Screw Drills Through Materials That Are Difficult to  
work with. illus., notes, Tables) Bratislava, Dom techniky, 1957. 29 p.

Bibliografický katalog, CSR, Slovenske Kihy. Vol. VIII. 1957. No.9. p.279.

VESKA, Karel

New trends in making cutting tools. Stroj vyr 10 no.8:381-383  
'62.

1. Zavody Rijnove revoluce, n.p., Vsetin.



VESKA, Karel

Verification tests of cutting liquids in metal working.  
Ropa a uhlie 5 no. 12: 374-377 D '63.

1. ZRR, Vsetin.

VESKA, M.

The use of unpacked cement in the construction of a bridge across the Elbe River at Pardubice.

P. 65 (Mechanisace) Vol. 4, No. 2, Feb. 1957, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSION (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

26-58-4-21/45

AUTHORS: Veskan, F.F., and Kalinichenko, N.S., Professors

TITLE: The Radioactive Springs of Rumania (Radioaktivnyye istochniki Rumynii)

PERIODICAL: Priroda, 1958, Nr 4, pp 85-87 (USSR)

ABSTRACT: The author gives a survey of the Rumanian health resorts known for their radioactive springs. The first springs of this kind were discovered by Professor Dragomir Khurmuzesku during the period 1904 - 1910. After World War II, Rumanian scientists of Slanec-Moldava, Clui and Iasi universities started to systematically investigate the therapeutic properties of these spas. Baile Herculane, Singureni, Valea Vinului, Baile Borsa, Borsec are the best known health resorts whose radioactive springs favorably affect the glands of inner secretion, the nervous system and increase the number of red blood corpuscles in the human body. Their radioactivity varies between 4.5 and 21  $m\mu c$ . According to the authors, radioactive springs have also been found in many other parts of Rumania which, so far, have not been exploited.

Card 1/2

The Radioactive Springs of Rumania

26-58-4-21/45

There is one map.

ASSOCIATION: Fiziko-tekhnicheskoye otdeleniye Yasskogo filiala Akademii nauk Rumynskoy Narodnoy Respubliki (Physico-Technical Section of the Iasi branch of the Rumanian People's Republic Academy of Sciences)

AVAILABLE: Library of Congress

Card 2/2      1. Spas (Radioactive)-Rumania    2. Public health-Radioactive substances    3. Spas (Radioactive)-Physiological effects

VESKANA I. I.

COUNTRY : Rumania D  
CATEGORY : Cosmochemistry. Geochemistry. hydrochemistry  
ABS. JOUR. : RZKhim., No. 20, 1959, No. 71042  
AUTHOR : Veskana, T. T.  
INST. : Iasi University  
TITLE : Investigation of Radioactivity of Springs,  
Waters, and Rocks of Rumania.  
ORIG. PUB. : An. stiint. Univ. Iasi, 1958, Sec. 1, 4,  
No 1, 145-151  
ABSTRACT : A brief survey, without citation of analytical  
data, of the field methods of investigation of radioactivity  
utilized in Rumanian People's Republic.  
R. Khmel'nitskiy.

CARD:

VESKE, E.

The causes and the cure of foot rot of cattle. p.507

SOTSIALISTLIK PÖLLUMAJANDUS. Tallinn, Estonia. Vol. 14, No. 11, June 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959  
Uncl.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859620012-7

538.4 : 621.313.333  
AUTHOR: Veske, T. A.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859620012-7"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859620012-7

Card 1/2

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859620012-7"



L 08186-67 EWT(d)/EWT(m)/EWP(w)/EWP(v)/EWP(k) IJP(c) WH/EM/DJ  
 ACC NR: AT6032909 SOURCE CODE: UR/2807/65/000/231/0033/0039

AUTHOR: Veske, T. A.

ORG: nine

TITLE: Electromagnetic processes in the layer of liquid metal of an induction channel

SOURCE: Tallinn. Politekhicheskiy institut. Trudy. Seriya A, no. 231, 1965.  
 Issledovaniye i proyektirovaniye elektromagnitnykh sredstv peremeshcheniya zhidkikh  
 metallov (Investigation and design of electromagnetic means for the transfer of liquid  
 metals); sbornik trudov, no. 3, 33-39

TOPIC TAGS: electromagnetic field, magnetic induction, liquid metal pump

ABSTRACT: By their construction, induction channels differ from electromagnetic pumps  
 in the following ways: 1) since in an induction channel the upper ferromagnetic core  
 is not present, the electromagnetic field extends to infinity, but is damped out  
 quickly over the height; 2) the metal has a free surface, and the thickness of the  
 layer of metal and the rate of movement of the metal at every point of the channel are  
 determined by the effect of electromagnetic, gravitational, and hydrodynamic forces.  
 In a way analogous to that previously used for an induction pump, the author sets up  
 equations for the total power and the electromagnetic force of induction channels.  
 The equations arrived at are checked against experimental data with satisfactory  
 results. Orig. art. has: 8 formulas and 4 figures.

SUB CODE: 20// SUBM DATE: none/ ORIG REF: 008

UDC: 621.318.38

36

A-1

**Anode dendrites in crystals of alkali halides.**  
 S. Anisimov and B. Vassilov (Physical. Z. Soviet. Union, 1957, 12, 687-688). Easily fusible metals form liquid dendrites when placed in rock-salt or artificial pyrites and heated (550-740°) and made the anode in electrolysis of the crystal. The dendrites are described in the case of Pb, Mg, Fe, Bi, Sn, Th, Cd, Al, Mn, and Cu. Ag, Au, Hg, Sr, Ba, and Os gave no dendrites. In the case of Fe and Bi the dendrites consisted of metallic particles oriented in a definite manner in the crystal. The effect of U and F electrons on the dendrite formation is mentioned. The presence of U centres had no effect on the formation of dendrites with Pb, but F centres accelerated their formation with Fe, and retarded it with Te. A. J. M.

ASST. DIR. METALLURGICAL LITERATURE CLASSIFICATION

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

SOV 125-58-3-5/15

**AUTHORS:** Langer, N.A., Rozenberg, O.O., Vesker, L.Ye., and Yagupol'skaya, L.N.

**TITLE:** Corrosion Resistance of "22K"-Steel Weld Joints (Korroziionnaya stoykost' svarnykh soyedineniy stali 22 K)

**PERIODICAL:** Avtomaticheskaya svarka, 1958, Nr 3, pp 33-41 (USSR)

**ABSTRACT:** Both Soviet and foreign scientists, such as G.V. Akimov, B.M. Parking, V.N. Noyev, N.D. Sobolev and L.A. Glikman, have been concerned with the problem of cracks in boilers for some time. The Electric Welding Institute imeni Paton carried out corrosion tests of electric-slag and multilayer welded "22K"-steel specimens, put into a solution of nitrate salts (45% Ca (NO<sub>3</sub>)<sub>2</sub> and 35% NH<sub>4</sub>NO<sub>3</sub> plus water), which was recommended by Zemon and had been successfully used by S.G. Vedenkin. The authors come to the conclusion that electric-slag welded joints have a higher resistance to caustic brittleness than multilayer welded joints. Seam cracks have a crystallite character and occur near the fusion line. Measurements of electrode potential of weld surfaces, showed that the potential is distributed uniformly in electric-slag welded joints, but drops sharply in the zone of thermal influence in joints made by automatic multilayer welding.

Card 1/2

Corrosion Resistance of "22K"-Steel Weld Joints

SOV 125-58-3-5/15

There are 2 figures, 3 tables, 2 graphs, 4 photos and 11 references, 8 of which are Soviet, 2 English and 1 German.

ASSOCIATION: Ordena Trudovogo Krasnogo Znameni Institut elektrosvarki imeni Ye.O. Patona AN USSR (Electric Welding Institute imeni Ye.O. Paton AS UkrSSR, Bearer of the Labor Order of the Red Banner)

SUBMITTED: July 1, 1957

1. Welds--Corrosion 2. Welds--Test results

Card 2/2

AUTHORS:

Medovar, B.I., Langer, N.A., Vesker, L.Ye., Kotsev, K., and  
Ganev, M. SCV-125-58-9-10/14

TITLE:

Corrosion Resistance of "1Kh18N9T"-Steel Weld Joints in  
Nitric Acid Production (Korroziionnaya stoykost' svarnykh  
soyedineniy iz stali 1Kh18N9T v usloviyakh proizvodstva  
azotnoy kisloty)

PERIODICAL:

Avtomaticheskaya svarka, 1958, Nr 9, pp 61-73 (USSR)

ABSTRACT:

Application of "1Kh18N9T" steel for equipment used in the  
production of nitric acid requires welding processes pro-  
ducing joints that are resistant against corrosion and inter-  
crystalline corrosion and which is similar to that of the  
base metal. For this purpose, natural corrosion tests of  
"1Kh18N9T" steel specimens welded with different electrodes  
under flux were carried out at the Chemical Combine imeni  
Stalin at Dimitrovgrad (Bulgaria). It was proved that seams  
welded with chromo-nickel-vanadium-niobium rods (OKh18N9FBS -  
EI649) and chromo-nickel-vanadium rods (OKh18N9F2S - EI606),  
have high corrosion and intercrystalline corrosion resistance  
under conditions of nitric acid production and that cold  
hardening by stretching, as well as by compression, increases

Card 1/2

SOV-125-58-9-10/14

Corrosion Resistance of "1Kh18N9T"-Steel Weld Joints in Nitric Acid Production

corrosion resistance of weld joints.

There are 5 tables, 4 sets of microphotos, 2 sets of photos, 1 diagram, 2 graphs, and 3 references, 2 of which are Soviet and 1 German.

ASSOCIATIONS: Institut elektrosvarki imeni Ye.O. Patona AN USSR (Institute of Electric Welding imeni Ye.O. Paton, AS UkrSSR). Khimicheskiy kombinat imeni Stalina, Narodnoy Respubliki Bolgariya (Chemical Combine imeni Stalin, of the Bulgarian People's Republic)

SUBMITTED: June 5, 1958

1. Nitric acid--Production
2. Welded joints--Corrosion prevention
3. Welded joints--Test results
4. Electrodes--Applications

Card 2/2

*VESKEUTSYANU*

RUMANIA/Organic Chemistry - Synthetic Organic Chemistry.

G.

Abs Jour : Ref Zhur - Khimiya, No 16, 1958, 53897

Author : Chernetesku, Veskeutsyanu

Inst : Academy RFR.

Title : Nicotinic Acid Salts with Bases and Acids.

Orig Pub : Acad. RFR Fil. Iasi. Chim. 1956, 7, No 1, 1-8.

Abstract : A method of preparing the following nicotinic acid salts (NA) with weak bases and acids is described: NA pyridine, a white powder, this one and all of the following are not quite stable, (NA)<sub>2</sub> cinchonine; NA triptophane; NA.NH<sub>3</sub>H<sub>2</sub>O, a white powder, losing water and almost all of the NH<sub>3</sub> at 105-110°C.; NA.(COOH)<sub>2</sub>; NA tartaric acid; (NA)<sub>2</sub>.CH<sub>3</sub>CH(OH)COOH . H<sub>2</sub>O, a white hygroscopic powder, losing two moles of water in a desiccator; NA.CrO<sub>3</sub>, and

Card 1/2

9

VESKI, A.

The preparation and use of Swedish red paint. p.475

SOTSIALISTLIK POLNUMAJANJUS. Tallinn, Estonia. Vol. 14, no. 10, May 1959

Monthly List of East European Accessions (EEAT), LC, Vol. 8, No. 9, September 1959

Uncl.



VESKI, Arvo; KOKLA, R., retsensent; SAAREMETS, A., retsensent;  
MASSO, T., toimetaja; KOHU, H., tehniline toimetaja

[Joiner's and cabinetmaker's handbook] Laudsepa ja moobelsepa  
kasiraamat. Tallinn, Eesti riiklik kirjastus, 1962. 438 p.  
(MIRA 15:5)

(Woodwork)

VESKI, Arvo; LAURINGSON, A., retsenzent; MÄND, H., retsenzent;  
FASSO, T., red.

[Erection of structures] Ehitus-konstruktsioonide  
montaaž. Tallinn, Kirjastus "Eesti Raamat," 1964. 141 p.  
[In Estonian] (MIRA 18:1)

VESKI, A.; LEIBAK, E., red.

[Sanitary maintenance] Sanitaaremont. Tallinn, Kirjastus  
"Eesti Raamat," 1965. 143 p. [In Estonian] (MIRA 18:12)

VESKI, E.

USSR/Cultivated Plants - Potatoes. Vegetables. Melons.

M-3

Abs Jour : Ref Zhur - Biol., No 20, 1958, 91.661

Author : Veski, E.

Inst : Estonian Agricultural Institute.

Title : Physiological Characteristics of Phytophthora Resistant Potato Varieties and the Effect of Bordeaux Mixture on the Early Fruehbote Potato Variety.

Orig Pub : Sb nauchn. tr. Est. s.-kh. akad., 1957, 3, 117-126.

Abstract : It has been established that the degree of phytophthora of the Olev, Yvgeva Kollane and Fruehbote potato varieties correlates to some of their physiologico-biochemical properties. The Olev, the hardest variety, is characterized by a slower decomposition of chlorophyll with the formation of pheophytin under the influence of HCl, a lower

Card 1/2

- 46 -

ACC NR: AP6029065

SOURCE CODE: UR/0413/66/000/014/0121/0121

INVENTOR: Fomina, A. S.; Rayz, Kh. A.; Degtereva, Z. A.; Veski, R. E.

ORG: none

TITLE: Plant-growth stimulator. Class 45, No. 184063

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 121

TOPIC TAGS: plant growth regulator, polycarboxylic aliphatic acid, polycarboxylic aliphatic acid salt, aqueous solution, polycarboxylic acid, plant growth

ABSTRACT: It is known that polycarboxylic acids of the aliphatic series, which are the by-product in the preparation of saturated  $C_4-C_{10}$  dicarboxylic acids from kerogen of oil shales, are used as plant-growth stimulators. It is proposed to use the polycarboxylic acids in the form of aqueous solutions of their K,  $NH_4$ , and Ca salts in concentrations of 0.0001 to 0.1%, based on the dry salt. [WA-50; CBE No. 11]

SUB CODE: 07,06/SUBM DATE: 25Feb65/

Card 1/1

UDC: 631.811.98

ACC NR: AP6029065

SOURCE CODE: UR/0413/66/000/014/0121/0121

INVENTOR: Fomina, A. S.; Rayg, Kh. A.; Degtereva, Z. A.; Veski, R. E.

ORG: none

TITLE: Plant-growth stimulator. Class 45, No. 184063

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 121

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ABSTRACT: It is known that polycarboxylic acids of the aliphatic series, which are the by-product in the preparation of saturated  $C_4-C_{10}$  dicarboxylic acids from kerogen of oil shales, are used as plant-growth stimulators. It is proposed to use the polycarboxylic acids in the form of aqueous solutions of their K,  $NH_4$ , and Ca salts in concentrations of 0.0001 to 0.1%, based on the dry salt. [WA-50; CBE No. 11]

SUB CODE: 07,06/SUBM DATE: 25Feb65/

Card 1/1

UDC: 631.811.98

VESKI, V

VESKI, V: "Effective methods of multiplying cultivated roses and the possibility of using them as stock for the types of dog-rose widely distributed in the Estonian SSR. Tartu, 1955. Tartu State U. (Dissertations for the degree of Candidate of Biological Sciences.)

SO: Knishnaya Letopis' No. 50: 10 December 1955. Moscow.

VESKI, Vello; NIINE, Aleksander; VCOL, K., red.; SEPP, A., tekhn. red.

[Decorative trees and shrubs] Ilupuud ja -poosad. Tallinn,  
Eesti riiklik kirjastus, 1961. 359 p. (MIRA 15:5)  
(Plants, Ornamental)



VESKI, V.

USSR / Cultivated Plants. Ornamental Plants.

11

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34877

Author : Veski, V.

Inst : Not given

Title : Prospective stock for Roses.

Orig Pub : Sad i ogorod, 1957, #8, 69

Abstract : Rosa Afzolianana is recommended as a stock for roses under conditions such as those prevalent in the Estonian SSR. With this stock roses hibernate better and produce better growth and produce better accretion.

Card 1/1

148

SHRAGO, M.I.; ZALKINA, Kh.P.; VESKORYNIKOV, N.M.

First observations on transfusions of bone marrow in hypoplastic  
and aplastic anemias. Probl. gemat i perel. krovi 6 no.2:33-34  
'61. (MIRA 14:2)

(MARROW—TRANSPLANTATION) (ANEMIA)

VESKOV, M. I.

VESKOV, M. I. -- "Hydraulic Backfilling, Under Conditions Found in The Kuzbas in Mining Thick, Steep Seams." Sub 28 May 52, All-Union Sci Res Coal Inst. (Dissertation for the Degree of Candidate in Technical Sciences.)

80: VECHERNAYA MOSKVA, January-December 1952

VESKOV, M.I.

SHARAYEV, Anatoliy Nikolaevich; KOROVIN, Trofim Dmitriyevich; VESKOV, M.I., otvetstvennyy redaktor; SHUSHKOVSKAYA, Ye.L., redaktor  
Izdatel'stva; ZAZUL'SKAYA, V.P., tekhnicheskiy redaktor

[Innovations in the technology of coal mining in mines of the Stalinugol' Trust in the Kuznetsk Basin; results of work over a five-year period] Novoe v tekhnologii dobychi uglia na shakhtakh tresta Stalinugol' v Kusbasse; itogi raboty za piat' let. Moskva, Ugletekhizdat, 1957. 70 p. (MLBA 10:6)  
(Kuznetsk Basin--Coal mines and mining)

PROKOPENKO, Ivan Nikitich, VAZIN, Dmitriy Aleksandrovich, CHUMACHEMKO,  
Petr Petrovich.; VESKOV, M.I., otv. red.; SHUSHKOVSKAYA, Ye.L.,  
red. izd-va.; VINOGRADOVA, G.V., red. izd-va.; NADEINSKAYA,  
A.A., tekhn. red.

[Working coal beds in Central Asia] Razrabotka ugol'nykh plastov  
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(Coal mines and mining)

BUTKEVICH, Roman Veniaminovich; BRAYTSEV, Andrey Vasil'yevich;  
FAYKOV, Mikhail Aleksandrovich; SINAYSKIY, Viktor  
Favlovich; PEREVERZEV, Marel' Petrovich; VESKOV, M.I.,  
otv. red.

[Experience in short face mining of medium thickness flat  
seams] Opyt razrabotki pologikh plastov srednei mor'zh-  
nosti korotkimi zabolami. Moskva, TSentr. in-t tekhn.  
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LINDENAU, Nikolay Ivanovich; SURNACHEV, Aleksandr Andreyevich;  
VESKOV, M.I., otv.red.; OKHRIMENKO, V.A., red.izd-va; GALANOVA,  
V.V., tekhn.red.

[Handbook for miners in shield-protected stopes] Posobie dlia  
rabochikh shchitovykh zaboev. Moskva, Gos.nauchno-tekhn.izd-vo  
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(Mining engineering--Handbooks, manuals, etc.)  
(Mine timbering)



SUDOPLATOV, A.P., doktor tekhn. nauk, prof., red.; YEROFEYEV, V.F.,  
otv. red.; VESKOV, M.I., otv. red.; ARKHIPOV, N.A., red.;  
ZHUKOVA, A.P., red.; RIKOVA, Z.L., red.; CHIZHOVA, V.V.,  
red.; KUPTSOVA, Ye.M., red.; LEVINA, T.I., red.

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the working faces; materials] Razrabotka ugol'nykh plastov  
bez postoyannogo nakhozhdeniya rabochikh v zaboe; materialy.  
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Moscow, 1960. 2. TSentral'nyy institut tekhnicheskoy informa-  
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Zhukova, Rykova, Chizheva).

IVANOV, K.I.; VESKOV, M.I.; KHOMYLOV, G.S.; MEL'NIKOV, S.S.; BETANELI, K.P.

Technological layouts for mining coal without men and without  
timbering. Gor. i ékon. vop. razrab. ugol'. i rud. mest. no.1:  
49-66 '62. (MIRA 16:7)  
(Coal mines and mining) (Automation)

VESKOV, M.I., kand.tekhn.nauk

Selection of the shape of the chamber in using cutter-loaders with  
remote control to mine coal without timbering. Nauch. soob. IGD  
17:71-79 '62. (MIRA 16:7)

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LOKHANOV, B.N.; KOVALENKO, V.A.; BETANELI, K.P.; VESKOV, M.I.; DRANNIKOV, S.A.; IVANOV, K.I.; BEREZNYAK, M.N.; VASIL'YEV, Ye.I.; TSETSUL'NIKOV, V.R.

Trial operation of cutter loaders in mining with the room-and-pillar method. Ugol' 37 no.8:33-35 Ag '62. (MIRA 15:9)

1. Krasnogorskiy razrez (for Lokhanov, Kovalenko). 2. Institut gornogo dela im. A.A.Skochinskogo (for Betaneli, Veskov, Drannikov, Ivanov). 3. Kemerovski gornyy institut (for Bereznyak, Vasil'yev, Tsetsul'nikov).

(Coal mining machinery—Testing) (Mining engineering)

VESKOV, M.I., kand. tekhn. nauk

Relation between the shape of pillars and their bearing capacity.  
Nauch. soob. IGD 20:41-47 '63. (MIRA 16:10)

(Mining engineering)

VESKOV, M.I.

Stability of "fractless" mixed coal workings in flat contiguous seams.  
Vop.gor.davl. no.22:34-38 '61. (MIRA 18:6)

1. Institut gornogo dela imeni A.A.Skochinskogo.

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1. Institut gornogo dela imeni Skochinskogo, Moskva.

SHEVYAKOV, L.D., akademik, redaktor; YESKOV, M.Ye., redaktor; SHUSHKOV-SKAYA, Ye.L., redaktor; VINOGRADOV, G.V., redaktor; PROZOROVSKAYA, V.L., tekhnicheskii redaktor; ALADOVA, Ye.I., tekhnicheskii redaktor.

[Improving methods of mining Kuznetsk Basin thick coal seams by means of packing; based on materials from the coordinating conference held at Kemerovo, February 21-24, 1955] Sovershenstvovanie metodov razrabotki meshchnykh plastov Kusbassa s zakladkei; po materialam koordinatsionnogo soveshchaniia, sostoiavshegosia v Kemerove 21-24 fevralia 1955 g. Pod obshchei red. L.D. Sheviakova. Moskva, Ugletekhnizdat, 1956. 339 p. (MLRA 9:6)

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1. Faculty of Technology, Chemical-Technical Institute, Beograd.

VOLOVIK, M.P.; VESKROVNIY, A.M. [Beskrovnyy O.M.]; SUKACHOVA, O.A.  
[Sukachova, O.A.]

Cytochemical studies of changes in the isoelectric point and  
the dynamics of desoxyribonucleic acid in the development  
of a malignant tumor. Dop.AN USSR no.3:363-366 '60.  
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akademikom AN USSR I.M.Bulankinym [I.M.Bulankinym].  
(PROTEINS—ELECTRIC PROPERTIES)  
(NUCLEIC ACID) (CANCER)

WFO11, 4.

"The contemporary situation in the protection of nature in Finland."

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SOURCE: East European Accessions List (EEAL), Library of Congress  
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Make use of waste products of limestone quarries. Sakh.prom.  
29 no.3:30 '55. (MIRA 8:7)

1. Ukrainskiy trest "Sakhkamen"  
(Limestone)

VESLER, I.M.; SHAPOVAL, I.G.

Over-all mechanization in limestone quarries. Sakh.prom. 28  
no.4:15-17 '54. (MLRA 7:7)

1. Ukr'sakhkamen'.  
(Quarries and quarrying) (Limestone)

VESLER, L.; SDOBNova, T.; SOBOLEVSKIY, Ch.; TARASOV, I., red.;  
INKIS, R., tekhn. red.

[Use of organosilicon compounds in the bakery industry]  
Primenenie kremniorganicheskikh soedinenii v khlebope-  
karnoi promyshlennosti; pishchevaia promyshlennost'.  
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(Silicon compounds)  
(Bakeries--Equipment and supplies)

VESLEY, J.

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Ochrana Prirody. Praha, Czechoslovakia. Vol. 10, no. 6, July 1955

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VESLIGAJ, F.

VESLIGAJ, F. Electric protective equipment in the high-tension network  
of Croatia. p. 207

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ELEKTROPRIVERDA  
TECHNOLOGY  
Beograd

So: East European Accession, Vol. 6, no.3, March, 1957

VESLOSPELOV, A. N. (Veterinary Doctor, City of Spassk-Dal'nyi).

"Use of biomycin in gynecologic diseases of agricultural animals"...

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YEVDOKIMOV, I.I.; ALEKSEYEV, V.D.; ASHIKHMIN, A.K.; BAYEV, N.V.; BEGLAR'YAN, P.A.; BYCHKOV, I.A.; VESLOVA, Ye.T.; VYZHEKHOVSKAYA, M.P.; GURETSKIY, S.A.; DEMIDOV, I.M.; YESPOV, Ye.P.; ZHUKOV, V.D.; ZELINSKIY, M.G.; ZOL'NIKOV, F.T.; ZOLOTOVA, L.I.; KIVIN, A.N.; KOMARNITSKIY, Yu.A.; KONSTANTINOV, A.N.; KUL'CHITSKAYA, A.K.; MAKSIMENKO, I.I.; MELENT'YEV, A.A.; MOROZOV, I.G.; MURZINOV, M.I.; OZEMBLOVSKIY, Ch.S.; OSTRYAKOV, K.I.; PANINA, A.A.; PAVLOVSKIY, V.V.; PERMINOV, A.S.; PERSHIN, B.F.; PRONIN, S.F.; PSHENNYI, A.I.; POKROVSKIY, M.I.; RASPONOMAREV, Ye.A.; SEMIN, I.N.; SKLYAROV, Yu.N.; TIBABSHEV, A.I.; PARBEKROV, Ya.D.; FEDOROV, G.P.; SHUL'GIN, Ya.S.; YAKIMOV, I.A.; VERINA, G.P., tekhn.red.

[Labor feats of railway workers; stories about the innovators]  
 Trudovye podvigi zheleznodorozhnikov; rasskazy o novatorakh. Moskva,  
 Gos.transp.zhel-dor.izd-vo, 1959. 267 p. (MIRA 12:9)  
 (Railroads) (Socialist competition)

VESLOVA, Ye.T.

Flaw detector operators. Put' 1 put.khoz. 4 no.6:11-12 Je '60.  
(MIRA 13:7)

(Leningrad Railroad--Repair shops)  
(Railroads--Rails--Testing)

VESLOVA, Ye.T. (Ryazan')

Honorable title won by a workers' group. Put' 1 put.  
khoz. 4 no.4:4-6 Ap '60. (MIRA 13:7)  
(Ryazan'--Railroads--Employees)

ACC NR: AR6022473

SOURCE CODE: UR/0169/66/000/003/D024/D025

AUTHOR: Baginskaya, Ye. N.; Aristov, V. I.; Vesman, A. G.; Shustov, R. I.; Seyful'-Mylyukov, R. B.

TITLE: Experimental regional seismic observations in the western part of the North Caspian petroliferous basin

SOURCE: Ref. zh. Geofiz, Abs. 3D150

REF SOURCE: Tr. Nizhne-Volzhsk. n.-i. in-t geol. i geofiz., vyp. 2, 1964, 170-178

TOPIC TAGS: seismic prospecting, geologic exploration

TRANSLATION: The paper describes the results of a field work in an area where the Voronezh massif of the Russian Platform adjoins the Caspian Basin. Two seismic profiles were run, totalling 140 to 150 km. The KMPV method was mostly used, although some work was done by the MOV and even RNP methods. The profiling was continuous when using the KMPV method. The wave reflected from the basement top was traced through the entire lengths of the profiles, since this basement was the main object of investigation. It was recorded as first "kicks" at distances of 9 to 35 km from the primary wave. Its apparent velocity varied between 5800 and 6300 m/sec. Its coefficient of dampening was  $1.7 \cdot 10^{-5}$  1/M. The superimposing traces lacked a parallelism. This wave was identical with the refracted one. In the western part of the area, some reflec-

UDC: 550.834

Card 1/2

ACC NR: AR6022473

tions were obtained from caps of salt domes as well as from the underlying salt-bearing basement drops, 2700-3000 m down to 4500 m from west to center. The second profile shows the basement's drop from 4500 down to 8500 m over a distance of 30 to 40 km between the borehole No. 1 at Verkhovo on the north and Tormosino on the south. A map of the Precambrian basement was prepared as the result of this work. Recommendations are offered for further investigations. G. Shekhtman.

SUB CODE: 08

Card 2/2



YESNA, M.M., starshiy nauchnyy sotrudnik

How to obtain completely mechanized removal of manure. Mekh.  
sil'.hosp. 11 no.2:5-6 F '60. (MIRA 13:6)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i  
elektrifikatsii sel'skogo khozyaystva.  
(Farm manure) (Farm mechanization)

VESNA, M.M., ~~fnsh.~~-mekhan.

Using P-25 steam engines for heating machine-tractor stations.  
Mekh. sil'. hosp. [8] no.12:23 D '57. (MIRA 10:12)  
(Machine-tractor stations--Heating and ventilation)

VESNA, M.M.

ZAMORSKIY, V.V. [Zamors'kiy, V.V.], prof.; VESNA, M.M., inzh.-mekhanik.

Recent developments in organizing the main tolerance of machinery.  
Mekh. sil'. hosp. 9 no.1:5-8 Ja '58. (MIRA 11:2)  
(Agricultural machinery—Maintenance and repair)

VESNA, M.M., inzh.-mekhanik

~~Regulating D-24 and D-14 engine carburetors and the D5Sh-14~~  
self-propelling chassis. Mekh. sil'. hosp. [9] no.5:9-10 My '58.

(MIRA 11:6)

(Tractors--Engines)

VNSHA, M.M., insh.-mekhanik

Installing the 40-4TH-8,5X10 pump in D-35, D-36, and D-38 engines.  
Mekh. sel'. hosp. 9 no.9:16-17 S '58. (MIRA 11:10)  
(Diesel engines--Fuel systems)

VESNA, M.M., starshiy nauchnyy sotrudnik

Repairing and regulating diesel engine fuel systems. Mekh.sil'.  
hosp. 10 no.1:16-18 Ja '59. (MIRA 12:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i  
elektrifikatsii sel'skogo khozyaystva.  
(Diesel engines) (Tractors--Fuel systems)

VESNA, M.M., starshiy nauchnyy sotrudnik

Relay regulator and its care. Mekh. sil'.hosp. 12 no.7:26-28  
Jl '61. (MIRA 14:6)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii  
i elektrifikatsii sel'skogo khozyaystva.  
(Electric relays)

VESNA, M.M., inzh.

Regulation of fuel pipes. Mekh. sil'. hosp. 13 no.7:29-30 J1  
'62. (MIRA 17:3)



YESHA, M.M. inzh.-mekhanik

Repairing the body of the booster pump of TN-8,5x10 fuel pumps.  
Mekh. sil'. hosp. 11 no.11:4-5 N '60. (MIRA 13:11)  
(Fuel pumps)

VESNA, M. M., starshiy nauchnyy sotrudnik

Improve the care of the feed systems of diesel engines. Mekh.  
sil'. hosp. 14 no.1:27-29 Ja '63. (MIRA 16:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii  
i elektrifikatsii sel'skogo khozyaystva.

(Tractors—Fuel systems)

GITALOV, A., dvazhdy Geroy Sotsialisticheskogo Truda Vesna, N., starchyi nauchnyy sotrudnik

Over-all mechanization on sugar beet fields. Nauka i pered.op. v sel'khoz. 9 no.9:5-8 S '59. (MIRA 13:2)

1. Mekhanizator kolkhosa imeni XX s"yezda Kommunisticheskoy partii Sovetskogo Soyusa, Novo-Ukrainskogo rayona, Kirovogradskoy oblasti (for Gitalov). 2. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva Novo-Ukrainskogo rayona, Kirovogradskoy oblasti (for Vesna).  
(Sugar beets) (Agricultural machinery)

KOROLENKO, Ivan Ivanovich; VESHA, Nikolay Mitrofanovich; SHKOL'NIKOV,  
A.B., red.; PEVZNER, V.I., tekhn.red.

[Aleksandr Gitalov's school] Shkola Aleksandra Gitalova. Moskva,  
Gos.izd-vo sel'khoz.lit-ry, 1959. 35 p. (MIRA 13:6)  
(Gitalov, Aleksandr Vasil'yevich)  
(Kirovograd Province--Socialist competition)